

10066964 10/088964

3 Rec'd PCT/PTO 22 MAR 2002

PATENT APPLICATION

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9-18-02

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Akihiro GOTO, et al.

PCT/JP99/06630

Appln. No.: ~~Not yet assigned~~

10/088964

4903

1741

Confirmation No.: ~~Not yet assigned~~

Group Art Unit: ~~Not yet assigned~~

Filed: March 22, 2002

Examiner: ~~Not yet assigned~~

Maxikan

For: A METHOD OF MANUFACTURING AN ELECTRODE FOR DISCHARGE SURFACE TREATMENT

PRELIMINARY AMENDMENT

Commissioner for Patents
Washington, D.C. 20231

Sir:

Prior to examination, please amend the above-identified application as follows:

IN THE TITLE:

Please delete the present title and replace it with the following new title:

A METHOD OF MANUFACTURING AN ELECTRODE FOR DISCHARGE SURFACE TREATMENT

IN THE SPECIFICATION:

The specification is changed as follows:

Page 1, second paragraph

The present invention relates to improvements in a method of manufacturing an electrode for discharge surface treatment, and a discharge surface treatment method. This electrode is used in a discharge surface treatment of generating an electric discharge between the electrode and a treatment target material, and forming a hard coat of the material of the electrode or of a matter

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